

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>5125</b>	<b>((flame adj retardant) or (fire adj resistant)) and cable</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:11</b>
<b>8</b>	<b>258</b>	<b>stripp\$ and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 13:39</b>
<b>35</b>	<b>163</b>	<b>((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 13:42</b>
<b>42</b>	<b>32</b>	<b>((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (stripp\$ and (((flame adj retardant) or (fire adj resistant)) and cable))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 14:39</b>
<b>49</b>	<b>131</b>	<b>(((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (((flame adj retardant) or (fire adj resistant)) and cable)) not (((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (stripp\$ and (((flame adj retardant) or (fire adj resistant)) and cable)))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:09</b>
<b>56</b>	<b>2</b>	<b>((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) and (benzoic adj anhydride) and (acetic adj anhydride))) and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 14:40</b>
<b>70</b>	<b>32</b>	<b>(unsaturation and carboxyl) and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:11</b>
<b>63</b>	<b>136</b>	<b>(unsaturation and carboxyl) and conductor</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:11</b>
<b>77</b>	<b>2506</b>	<b>((flame adj retardant) or (fire adj resistant)) and conductor</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:12</b>

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>5125</b>	<b>((flame adj retardant) or (fire adj resistant)) and cable</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:11</b>
<b>8</b>	<b>258</b>	<b>stripp\$ and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 13:39</b>
<b>35</b>	<b>163</b>	<b>((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 13:42</b>
<b>42</b>	<b>32</b>	<b>((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (stripp\$ and (((flame adj retardant) or (fire adj resistant)) and cable))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 14:39</b>
<b>49</b>	<b>131</b>	<b>((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (((flame adj retardant) or (fire adj resistant)) and cable)) not (((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) or (benzoic adj anhydride) or (acetic adj anhydride))) and (stripp\$ and (((flame adj retardant) or (fire adj resistant)) and cable)))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:09</b>
<b>56</b>	<b>2</b>	<b>((butadiene or pentadiene or hexadiene) and ((maleic adj anhydride) and (benzoic adj anhydride) and (acetic adj anhydride))) and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 14:40</b>
<b>70</b>	<b>32</b>	<b>(unsaturation and carboxyl) and (((flame adj retardant) or (fire adj resistant)) and cable)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:11</b>
<b>63</b>	<b>136</b>	<b>(unsaturation and carboxyl) and conductor</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:11</b>
<b>77</b>	<b>2506</b>	<b>((flame adj retardant) or (fire adj resistant)) and conductor</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/04/19 15:12</b>

84	423	polymerization adj number	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/19 16:11
91	1	(polymerization adj number) and (((flame adj retardant) or (fire adj resistant)) and cable)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/19 16:11

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